

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-20. (cancelled)

21. (currently amended) A motion guide for use with a machine having a table comprising:

a body portion defining a top surface and a bottom surface, wherein the body further includes a first side extending between the top surface and the bottom surface, and a second side extending between the top surface and the bottom surface;

a first, generally straight elongate slot formed [[in]] through the body and extending parallel to the first side, the first elongate slot having a first closed end and a second closed end;

a second, generally straight elongate slot formed [[in]] through the body and extending parallel to the second side, the second elongate slot having a first closed end and a second closed end; [[and]]

wherein the first elongate slot and the second elongate slot are non-parallel; and

a first fastener disposed through the first elongate slot and a second fastener disposed through the second elongate slot.

22. (previously presented) The motion guide of claim 21, wherein an angle is defined between the first side and the second side, the angle being greater than zero.

23. (previously presented) The motion guide of claim 22, wherein the angle is an acute angle.

24. (previously presented) The motion guide of claim 21, wherein the body further comprises a third side extending between the first side and the second side; wherein a plurality of fingers extends from the third side.

25. (previously presented) The motion guide of claim 24, further comprising an alignment member extending away from the body portion.

26. (previously presented) The motion guide of claim 55, wherein the plurality of fingers each have a terminus tip at a first distance from the third side and the alignment member has a terminus tip at a second distance from the third side, the second distance being less than the first distance.

27. (cancelled)

28. (currently amended) A motion guide for use with a machine having a table comprising:

a body portion defining a top surface and a bottom surface, wherein the body further includes a first side extending between the top surface and the bottom surface and a second side extending between the top surface and the bottom surface; the first side and the second side positioned at an acute angle with respect to one another;

a first, generally straight, elongate slot having a first closed end and a second closed end, the first elongate slot disposed through the body;
a second, generally straight, elongate slot having a first closed end and a second closed end, the second elongate slot disposed through the body; [[and]]
a third side extending between the first side and the second side; and
a first fastener disposed through the first elongate slot and a second fastener disposed through the second elongate slot.

29. (previously presented) The motion guide of claim 28, wherein the first elongate slot and the second elongate slot are non-parallel.

30. (previously presented) The motion guide of claim 28, wherein the first elongate slot and the second elongate slot define an angle, wherein the angle is an acute angle.

31. (previously presented) The motion guide of claim 28, further comprising a plurality of fingers extending a first distance from the third side.

32. (previously presented) The motion guide of claim 31, further comprising an alignment member extending from the body portion, wherein the alignment member extends a shorter distance from the third side than do the plurality of fingers.

33. (previously presented) The motion guide of claim 31, wherein a gap is defined between each of the plurality of fingers.

34. (previously presented) The motion guide of claim 32, wherein the alignment member has a length, such that when a work surface of a workpiece is positioned adjacent to the alignment member and parallel to the third side, the plurality of fingers exert a predetermined amount of force on the work surface.

35. (previously presented) The motion guide of claim 28, further comprising a fourth side extending between the first side and the second side, the fourth side including a curved surface portion.

36. (currently amended) A motion guide for use with a machine having a table comprising:

a body portion defining a top surface and a bottom surface, wherein the body further includes a first side extending between the top surface and the bottom surface, a second side extending between the top surface and the bottom surface, and a third side extending between the top surface and the bottom surface, the third side extending from the first side to the second side;

a first, generally straight elongate slot disposed through the body;

a second, generally straight elongate slot disposed through the body;

a plurality of flexible fingers extending from the third side, each of the flexible fingers having a terminus tip away from the third side, wherein the terminus tip of each of the flexible fingers is at a first distance from the third side; [[and]]

an alignment member extending from the body portion, the alignment member having a terminus tip away from the third side, wherein the terminus tip of the alignment member is at a second distance from the third side, wherein the second distance is less than the first distance; and

a first fastener disposed through the first elongate slot and a second fastener disposed through the second elongate slot.

37. (previously presented) The motion guide of claim 36, wherein the second elongate slot is non-parallel relative to the first elongate slot.

38. (previously presented) The motion guide of claim 36, wherein the body portion further comprises a fourth side extending between the top surface and the bottom surface, the fourth side extending between the first side and the second side.

39. (previously presented) The motion guide of claim 36, wherein the alignment member has a length, such that when a work surface of a workpiece is positioned proximate the alignment member and parallel to the third side, the plurality of flexible fingers exert a predetermined amount of force on the work surface.

40. (previously presented) The motion guide of claim 36, wherein the plurality of flexible fingers extend from the body at an acute angle with respect to the third side.